

In [3]:

```
1 import Calculator
2 print("select operation \ n"
3       "1 : Add\n"
4       "2:subtract\n"
5       "3:multiply\n"
6       "4:divide\n")
7
8 def main():
9     select = int(input("select the operation from 1,2,3,4 = "))
10    number_1 = int(input("Enter the first number ="))
11    number_2 = int(input("Enter the first number ="))
12    if select == 1:
13        print(number_1,"+",number_2,"=",Calculator.add(number_1,number_2))
14
15    elif select==2:
16        print(number_1,"-",number_2,"=",Calculator.subtract(number_1,
17
18    elif select==3:
19        print(number_1,"*",number_2,"=",Calculator.multiply(number_1,
20
21    elif select==4:
22        print(number_1,"/",number_2,"=",Calculator.divided(number_1,n
23
24    else:
25        print("invalid input")
26
27 main()
28
29
30
```

```
select operation \ n1 : Add
2:subtract
3:multiply
4:divide
```

```
select the operation from 1,2,3,4 = 3
Enter the first number =45
Enter the first number =12
45 * 12 = 540
```

In []:

1